

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

1. **(CURRENTLY AMENDED)** An apparatus for recording images on sheets, comprising:

an image receptor, disposed in a main body of the apparatus;

a document handler, for conveying each of a set of sheets past the image receptor, the document handler being movably mounted relative to the main body of the apparatus; and

a light-transmissive pane fixedly mounted relative to the document handler, and operatively disposed between a sheet and the image receptor when the document handler is moving the sheet past the image receptor;

whereby, when the document handler is moved away from the main body of the apparatus, the pane moves with the document handler; and

a lower pane in the main body of the apparatus, wherein the lower pane has optical properties of transmissivity and refraction substantially equivalent to the pane in combination with the lower pane relative to the image receptor when the document handler is positioned against the main body of the apparatus.

2. **(ORIGINAL)** The apparatus of claim 1, further comprising  
a backing member within the document handler, adjacent the pane.

3. **(ORIGINAL)** The apparatus of claim 2, further comprising  
means for urging the backing member against the pane.

4. **(ORIGINAL)** The apparatus of claim 2, wherein the backing member is a backing roll.

5. **(ORIGINAL)** The apparatus of claim 2, wherein the backing member includes resilient properties.

6. **(ORIGINAL)** The apparatus of claim 1, further comprising means for covering the image receptor when the document handler is positioned away from the main body of the apparatus.

7. **(PREVIOUSLY PRESENTED)** The apparatus of claim 6, the covering means including means for moving the image receptor to a covered position when the document handler is positioned away from the main body of the apparatus.

8. **(ORIGINAL)** The apparatus of claim 1, wherein the main body of the apparatus includes a main platen, and further comprising means for moving the image receptor under the main platen in response to the document handler being positioned away from the main body of the apparatus.

9. **(PREVIOUSLY PRESENTED)** The apparatus of claim 1, further comprising a lower pane operatively disposed in front of the image receptor, the lower pane being mounted within the main body of the apparatus.

10. **(PREVIOUSLY PRESENTED)** The apparatus of claim 9, wherein the lower pane is disposed a predetermined distance from the pane when the document handler is positioned against the main body of the apparatus.

11. **(PREVIOUSLY PRESENTED)** The apparatus of claim 9, wherein the lower pane contacts the pane when the document handler is positioned against the main body of the apparatus.

12. **(ORIGINAL)** The apparatus of claim 1, the image receptor including a photosensitive chip.

13. **(ORIGINAL)** The apparatus of claim 1, wherein the main body of the apparatus includes a main platen, and wherein the main platen is optically equivalent to the pane, relative to the image receptor when the document handler is positioned against the main body of the apparatus.

14. **(ORIGINAL)** The apparatus of claim 1, wherein the main body of the apparatus includes a main platen, and wherein the main platen and the pane are substantially co-planar when the document handler is positioned against the main body of the apparatus.

15. **(CANCELLED)**

16. **(CURRENTLY AMENDED)** The apparatus of claim 1, further comprising a main platen in the main body of the apparatus, ~~a lower pane adjacent the pane, and wherein the~~ main platen and the pane in combination with the lower pane are substantially co-planar when the document handler is positioned against the main body of the apparatus.

17. **(WITHDRAWN)** An apparatus for recording images on sheets, comprising:  
an image receptor, disposed in a main body of the apparatus;  
a document handler, for conveying each of a set of sheets past the image receptor, the document handler being movably mounted relative to the main body of the apparatus;  
and  
means for covering the image receptor in response to the document handler being positioned away from the main body of the apparatus.

18. **(WITHDRAWN)** The apparatus of claim 17, the covering means including means for moving the image receptor to an effectively covered position when the document handler is positioned away from the main body of the apparatus.

19. **(WITHDRAWN)** The apparatus of claim 17, wherein the main body of the apparatus includes a main platen, and the covering means including means for moving the image receptor under the main platen in response to the document handler being positioned away from the main body of the apparatus.

20. **(WITHDRAWN)** The apparatus of claim 17, further comprising  
a light-transmissive pane fixedly mounted relative to the document handler, and  
operatively disposed between a sheet and the image receptor when the document handler is  
moving the sheet past the image receptor.

21. **(WITHDRAWN)** The apparatus of claim 20, further comprising  
means for urging the backing member against the pane.

22. **(WITHDRAWN)** The apparatus of claim 20, wherein the backing member is a  
backing roll.

23. **(WITHDRAWN)** The apparatus of claim 20, wherein the backing member  
includes resilient properties.

24. **(WITHDRAWN)** The apparatus of claim 17, the image receptor including a  
photosensitive chip.